

Footprint #flushyourmeds Scott Barry ;
By Scott A. Barry / Scott A Barry / Scott Barry ... ;

We all get that it does not matter what OS you use and all it takes is one guy to run Kali Linux and send you a link that contains malicious javascript aka a Script Kiddie, I fell for one that a Fake TI script kiddie sent me, now I know what not to do and stuff, and By the way there is also another way to reduce your footprint besides spoofing the Mac Address, Unblock Origin, DNS crypt, Luks Drive Encryption, there is another way to do this and that is to run a Live OS of Linux on a USB. Again, Installed OSes always get compromised and hacked, does not matter what OS you are on Windows, Mac, BSD, Solaris, Unix, Minix, all of them are susceptible to a simple javascript attack period.

All it takes is one script kiddie to send you a link in Kali Linux, so for the Four Gigabyte Drives, we have Ubuntu, Tails OS, Arco Linux L XFCE (ARCH), and for the One Gigabyte Drives you can easily use a Live OS of Kaspersky Rescue Disk, or Puppy Linux Bionic 64 Bit, I would choose Puppy Linux over the two because, it has at least sound and graphics for editing and such stuff. Also a precompiled Gentoo that works good is Calculate Linux XFCE, these are all easily available online, Manjaro is another Arch Based Distro that is still somehow active, Now that I only have One Gigabyte Drives in my spare, I could get out two put Puppy Linux Bionic 64 Bit on one, and Kaspersky Rescue Disk on the other just to devirus a Windows System, again most of the time I just use Arch Linux, sure It is less secure and you have to have a sudo password, you know I only use it because it is Free, costs nothing, and installs software from the Terminal, that is the only reason I am using Linux, because it is what I am used to, also Linux is not for everyone, firstly just to use Linux you gotta know the bash commands, if you do not, how are you gonna make sure that your software is up to date and that you have the right software, so for my setup a desktop, I boot an external Drive, on that drive, a LUKS, then on it Virtual Machines, Kali will run in a Virtual Machine, Again since I only fell prey to one script kiddie, his hack was unoriginal, all it was was a link with Javascript, I caught it and since then filtered out all the emails, ignored all of the tracker links he then sent me, only a script kiddie would threaten to kill another target, show off weapons at me in jpegs, and call me a Gang Stalker when I am not LOL, only a script kiddie would threaten to hack an email with a tracker Javascript link, since then I have leveled up to the guy and ignored all the links that were sent to me, filtered his ridiculous emails containing pictures of weapons and death threats, that

is what you should do, just filter the damn emails, that is all you
need
to do, he got set off over some stupid bash commands and still holds
the
eternal grudge, scammer dot info has a page online about him also,
again
with the LOLCOWS, ignore their javascript links and just filter their
emails,
enough of that is just the drama this perp kept doing with me, and
Kali
just has precompiled tools, again calling yourself a hacker is a
mistake,
do not do that, same with threatening to hack someone or come to
their house
and kill them, that is what he did in an email, again Javascript is
unoriginal
and not a good attack vector, most would filter out that email and
delete or
block the email, so as of that if you are looking to reduce your
footprint there
are many good options, and one is to use little to no ram, real easy
to do,
all you need is Lubuntu, Puppy Linux Bionic 64, and Kaspersky Rescue
Disk,
flash it on to a USB Flash Drive, again for me I have two one
Gigabyte ones
that will store Kaspersky and Puppy so that will do just fine for me,
and
when booting the Puppy Linux One I could use either Brave or the
Browser with
Adblock Installed, that is literally all you need to do, I know for
sure that
installed operating systems are always temporary, esp do to human
error, all it
would take to compromise a linux system is to run the wrong command
under ("sudo")
or ("root") then it would screw it up, simply not having good enough
sudo root
passwords is what would then lead to a breach of your system that is
in Linux, in
Windows the permissions are also more open and less secure, in Mac it
is Open for
the sake of convenience and easy install of ("DMG") files so again
you only get
security with full AES or LUKS or Geli Drive Encryption and a good
sudo password,
and your ports closed on ISP and Local IP, then to run a Processor
Architecture that

is not X86_X64 or i686 as those two are comprimised RISC is much more
secure as a
Processor Architecture PERIOD, ("X86") CPUS are just that ("NOT-
SECURE") ;
My biggest mistake in tech was what : Putting my passwords into
breached websites,
Clicking on a Link a Script Kiddie Sent me in Kali Linux that then
stole my sessions
using Javascript, I think I ran the link in a Virtual Machine but he
still bragged. ;
So again for the plans of a smaller Footprint not just A LUKS
Encryption Drive but
Two One Gigabyte Flash Drives One is Kaspersky the other Puppy and it
should work for
what I am trying to do with it, again it would also be better to use
another ISP or
VPN with the Live USB, Since VPNS are Free why pay for one, and DNS
Tunneling, SSH
Tunneling, Ping Tunneling are all practical ideas as well, what I am
also trying to
say is there is no One Hundred Percent Anonymous System out in the
wild just does not
exist, I mean most of us are on ("X64") instead of RISC or ARM which
is less Back-doored.
Another thing I do not get is people always claim that spinning hard
drives are far more
efficient than Solid State Drives for back up, that sounds like BS
info for me to see people
claiming and saying that also, I have Samsung T7 Solid State Drives
and Verbatim SSD and they
so far have not failed, the Hard Drives however one of them wiped
everything off and died.
Also my first Hard Drive wore out then the power supply failed, so in
reality it is far better
just to get a Samsung T7 PSSD then it is to get a bulky hard drive
that spins, also hard drives
use mechanical everything and spin, who in the right mind says it is
better than SSDs My guess
is it is marketing, that is all it is, most archivers I know of in
realit use Four or More solid
State Drives, Flash drives on the other hand are unreliable we know
that, as for file systems I
only go with Ext4 NTFS FAT32 EXFAT LUKS and that is it, UFS ZFS GELI
are all crap to me, every
BSD Unix System I shut it down improperly to test it and I screwed
each one up so bad it would
no longer boot, so from that I can tell you Ext4 NTFS Fat32 Exfat FAT
Luks are all better than

BSD, also Windows I never got a disk error from, only in BSD, Linux
and Windows had better file
systems than BSD, I can tell you that much from just using it,
ISO9660 is a Read Only File System
and it is for Live Operating Systems or Live USBs those run the OS to
Ram Disk, when it is on RAM
Disk it gets erased every single reboot, simply going in the terminal
and typing in "reboot" on
any Live USB will erase the Entire Setup, but not on Opensuse, it
will erase on Other Linux Distros
though, such as the ones mentioned Puppy Linux and Kaspersky Rescue
Disk, those are the ones that
are RAM Disk Live OS only, Puppy Linux 64 Bit and Kaspersky Rescue
Disk, those are what most people
will use to hide data away from signals intelligence, all it is is
you use less ram from a small OS
and then erase everything by typing "reboot" in the terminal, it
clears the Ram Disk and you go back
to your normal OS that you use for productivity, just an idea, a
sandbox of another OS, changing OSes
is another way to get around limitations, banner grabbing of your
devices, works as a Sandbox also,
and lastly this is my drivel that I wrote that is a waste of
everyones time also as well ... ;
--Scott Alan Barry, passwd localhostroottoorusernmap -Pn -O Tune2fs -
O read-only SSDext4 ... ;
This is the First Footer EOF of all of this useless garbage Drivel of
such of a writing text ... ;
This is the Second Footer EOF of all of this useless garbage Drivel
of such of a writing text ... ;
This is the Third Footer EOF of all of this useless garbage Drivel of
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This is the Fourth Footer EOF of all of this useless garbage Drivel
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This is the Sixth Footer EOF of all of this useless garbage Drivel of
such of a writing text ... ;